

## Small Cell Lung Cancer (SCLC) Radiation Therapy Treatment Plan Checklist 1/01/2015

NIA has provided this checklist to assist you in gathering the clinical and treatment plan information needed to request a medical necessity review. The most efficient way to submit a review request is via <a href="www.RadMD.com">www.RadMD.com</a> or call the NIA Call Center toll free number.

Please do not fax the checklist to NIA.

General Information				
Patient Name :			DOB:	Health Plan ID :
Radiation Oncologist :			Radiation Therapy Facility :	
Treatment Planning Start Date (i.e. Initial Simulation):			Anticipated Treatment Start Date :	
Patient Clinical Information				
T Stage:  TX  T0  Tis  T1  T2  T3  T4	N Stage:  NX N0 N0 N1 N2 N3 Does patient have distant metastasis (M1)? Yes No	<ul> <li>✓ Cancer Stage:</li></ul>	e Palliative  n for radiation therapy? (e.g. air	way obstruction, hemoptysis
Treatment Planning Information				
✓ What is the prescription radiation dose for the <u>ENTIRE</u> course of external beam treatment? Gy				
Initial Treatment Phase - Select Therapy				
2-Dime 3D Con IMRT	formal ✓ Nu ✓ W	actions: Imber of ports/arcs/fields: Ill any of the following take place du eated, contrast utilized or custom bl Il be used? Linac Multi-Angle	ocking determined?	Yes No
Only ✓ Will techniques to account for respiratory motion be performed? ☐ Yes ☐ No  Note: IMRT treatment requests will be reviewed for medical necessity by a radiation oncologist. Clinical rationale for performing IMRT is required and should include a comparison 3D-CRT plan and tissue constraints and target goals of the plan. Field in field or forward planning is not considered IMRT.				
SBRT	✓ Num	ber of ports/arcs/fields:	✓ Fractions :	
✓ Which technique will be used? ☐ Robotic -Linac Multi-Angle ☐ Robotic- Tomotherapy ☐ Robotic -Cyberknife ☐ Non -Robotic				
High Dose Rate (HDR) Brachytherapy ✓ Fractions: ✓ Will a tumor volume and at least one critical structure be contoured for brachytherapy planning?				
(IGRT) Tecl	-	None (select none CT Guida for port films) (Conebeam	CT) or mV with fiducial m	
✓ At what frequency will the IGRT be performed?				

V4 01/1/15 1



## Small Cell Lung Cancer (SCLC) Radiation Therapy Treatment Plan Checklist 1/01/2015

PCI Phase (if needed)					
Prophylactic Cranial Irradiation (PCI)					
✓ Total PCI Dose (Gy) : ✓ Number of ports/fields:					
✓ Fractions :					
Boost Phase 1 - Select Therapy					
2-Dimension					
■ 3D Conformal ✓ Number of ports/arcs/fields:					
IMRT   ✓ Will a new CT be performed?   □ Yes □ No					
IMRT ✓ Which technique will be used? ☐ Linac Multi-Angle ☐ Compensator-Based ☐ Helical ☐ Arc Therapy ☐ Other					
Only ✓ Will techniques to account for respiratory motion be performed?					
Image Guidance       □None (select none (s					
✓ At what frequency will the IGRT be performed? □Daily □1 time per week □Other					
Boost Phase 2 - Select Therapy					
2-Dimension ✓ Fractions :					
■ 3D Conformal ✓ Number of ports/arcs/fields:					
<b>IMRT</b> ✓ Will a new CT be performed? ☐ Yes ☐ No					
IMRT   ✓ Which technique will be used? ☐ Linac Multi-Angle ☐ Compensator-Based ☐ Helical ☐ Arc Therapy ☐ Other  Only ✓ Will techniques to account for respiratory motion be performed? ☐ Yes ☐ No					
Image Guidance       □None (select none (s					
✓ At what frequency will the IGRT be performed? □Daily □1 time per week □Other					
<b>Note</b> : IMRT treatment requests will be reviewed for medical necessity by a radiation oncologist. Clinical rationale for performing IMRT is required and should include a comparison 3D-CRT plan and tissue constraints and target goals of the plan. Field in field or forward planning is not considered IMRT.					
Special Services – Please note if you are faxing additional information					
Special Dosimetry (CPT® 77331) Provide requested quantity and the rationale for performing the service.					
Special Physics Consultation (CPT® 77370) Provide the rationale for performing the service.					
Special Treatment Procedure (CPT® 77470) Provide the rationale for performing the service.					

V4 01/1/15 2